

FIG. 1

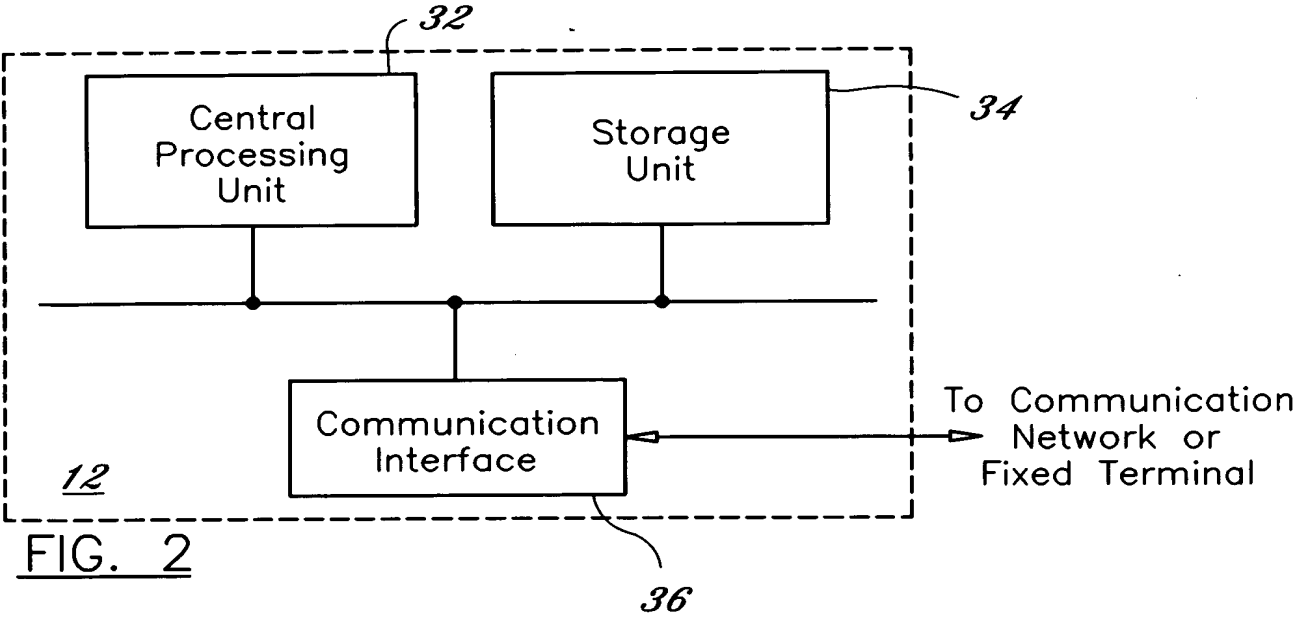


FIG. 4 is a table structure. The table has 4 rows and 7 columns. The first two columns are grouped by a bracket labeled 46. The last column is labeled "Interface". The rows are labeled 44, 46, 46, and 44. The columns are labeled X11, X12, Y11, Y12, Z11, Z12, Interface 1, X21, X22, Y21, Y22, Z21, Z22, Interface 1, X31, X32, Y31, Y32, Z31, Z32, Interface 2, X41, X42, Y41, Y42, Z41, Z42, Interface 3. A bracket labeled 48 spans the first six columns of the last three rows. A bracket labeled 50 spans the last three columns of the last three rows.

44	46	X11	X12	Y11	Y12	Z11	Z12	Interface 1
46	46	X21	X22	Y21	Y22	Z21	Z22	Interface 1
		X31	X32	Y31	Y32	Z31	Z32	Interface 2
44		X41	X42	Y41	Y42	Z41	Z42	Interface 3

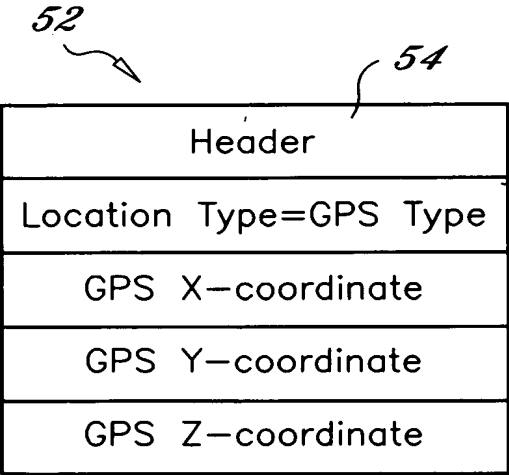


FIG. 6

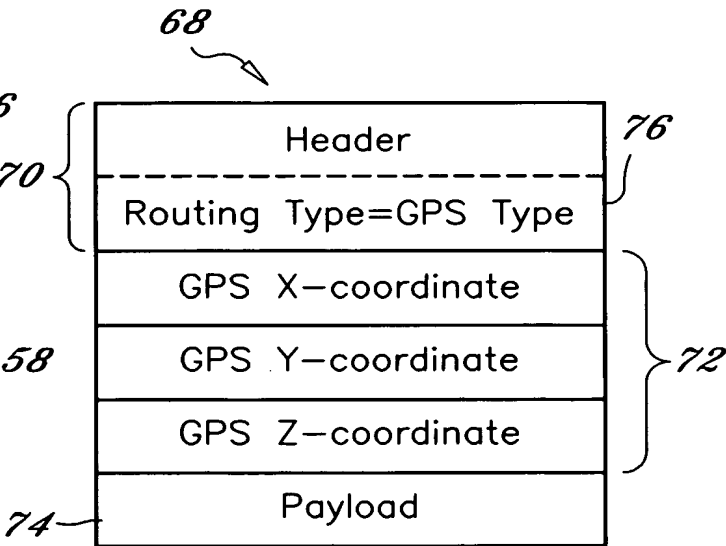


FIG. 9

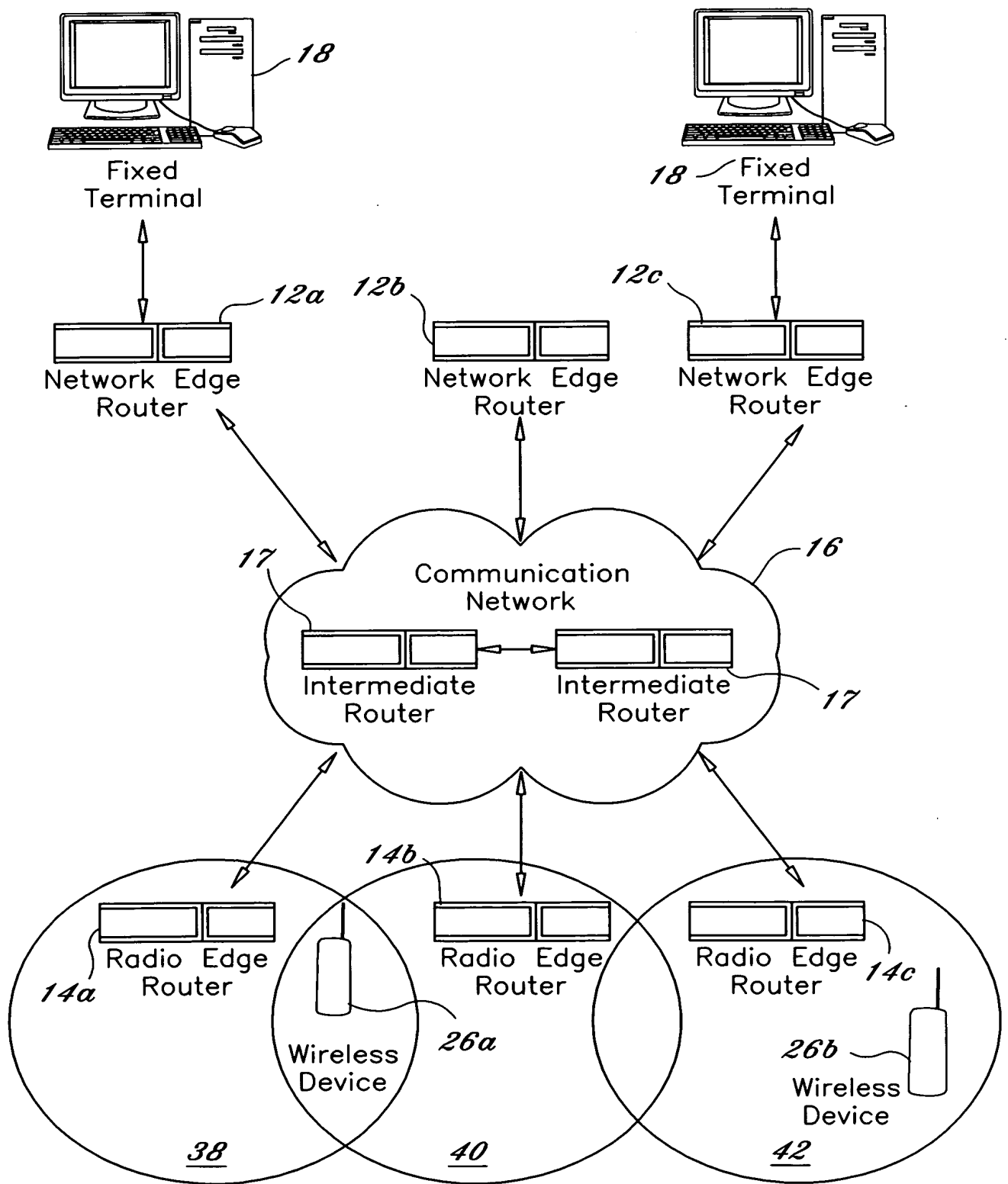


FIG. 3

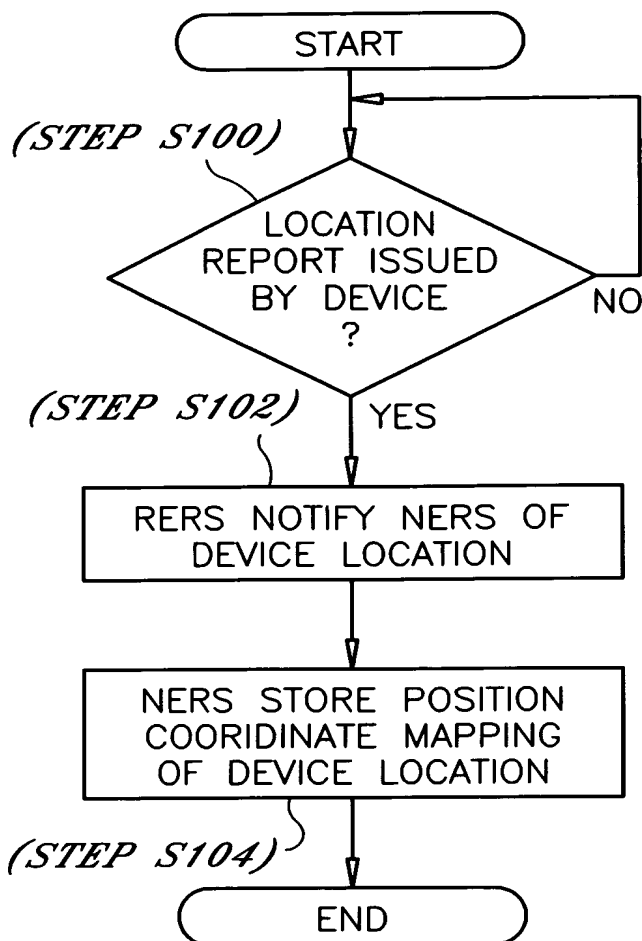


FIG. 5

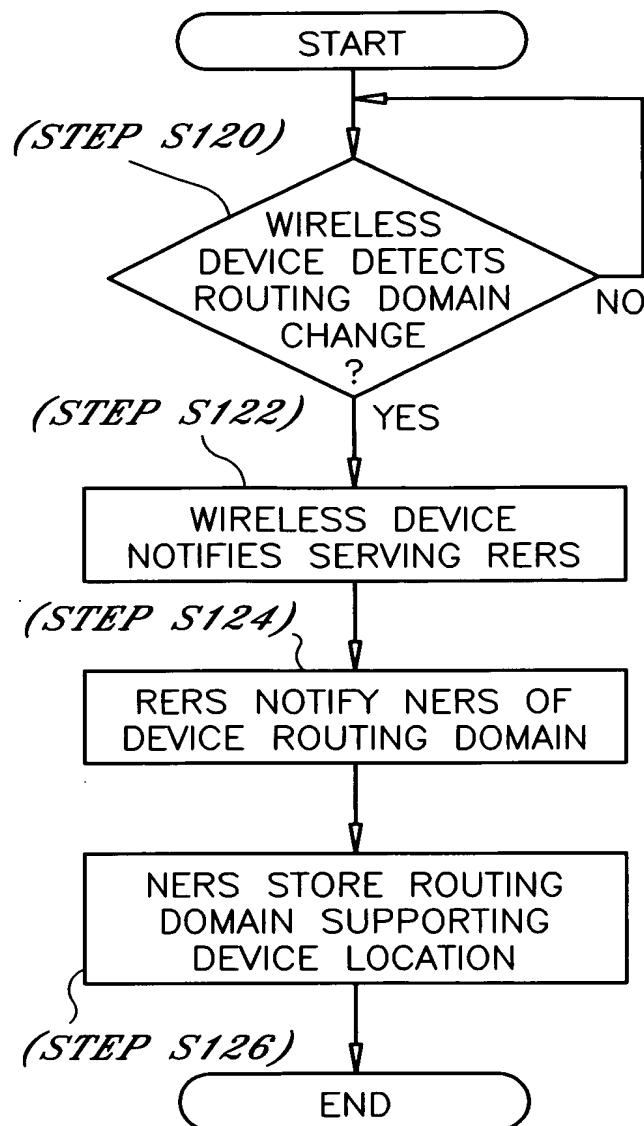


FIG. 11

FIG. 7

62 {		Device 1 Unicast Address	Device 1 Latest GPS-Coordinates
		Device 2 Unicast Address	Device 2 Latest GPS-Coordinates
62 {		Device 3 Unicast Address	Device 3 Latest GPS-Coordinates
		...	...
64 {		Device n Unicast Address	Device n Latest GPS-Coordinates

60

64

66

66

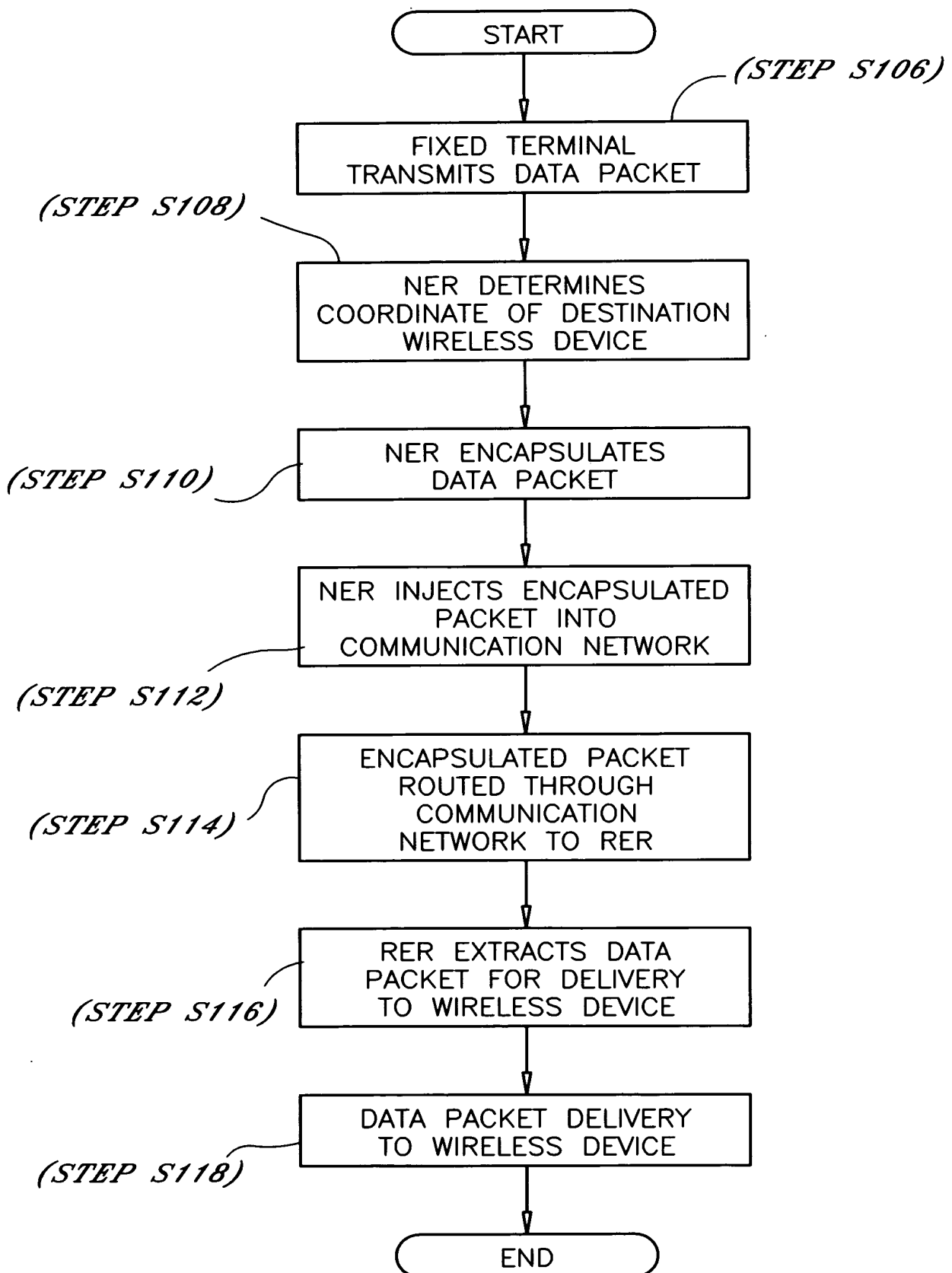


FIG. 8

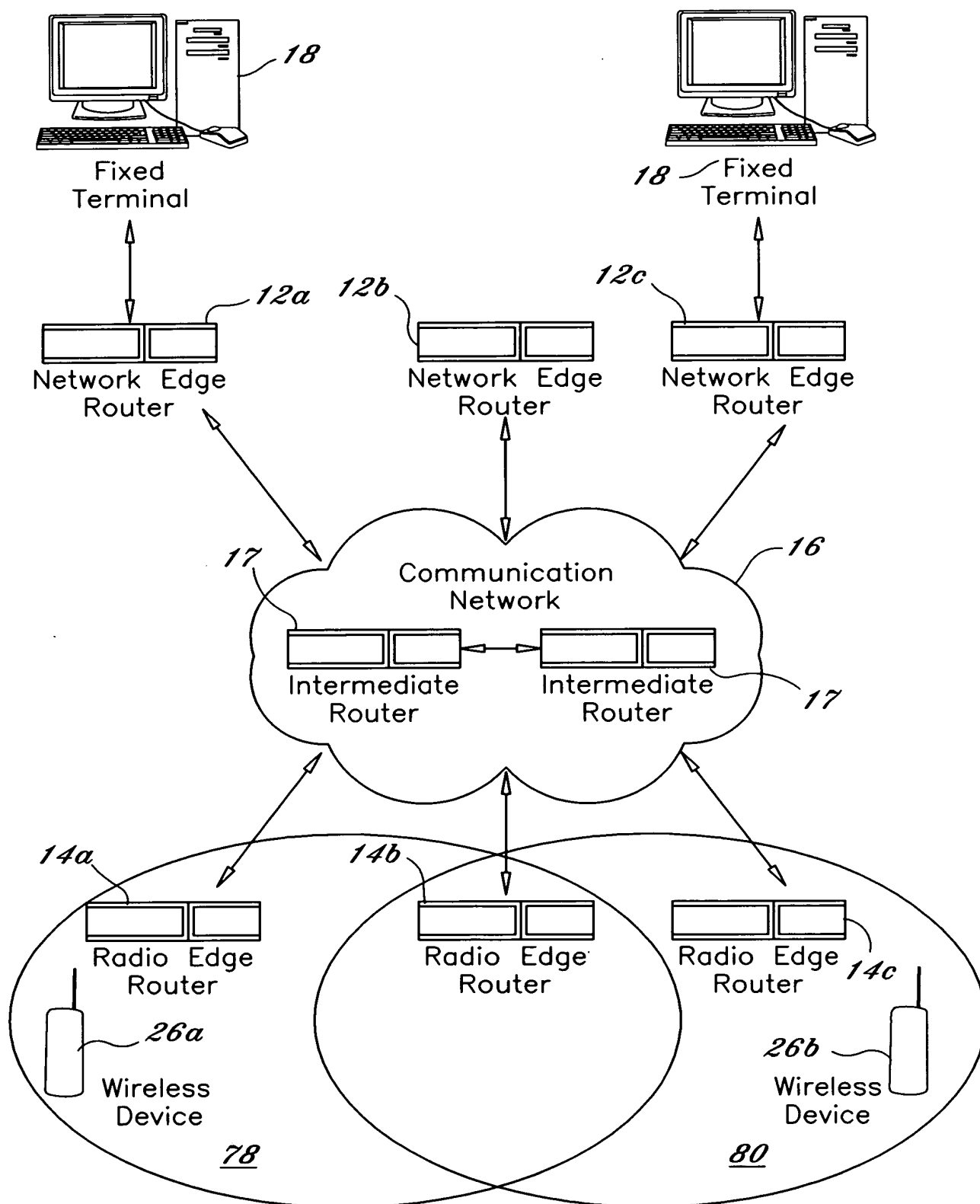
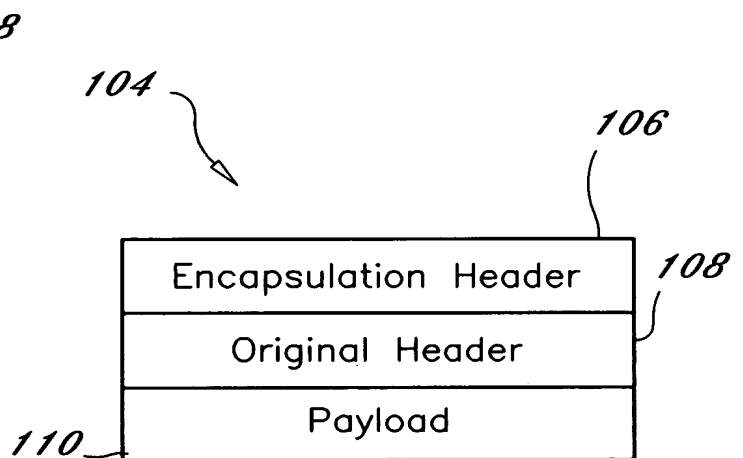
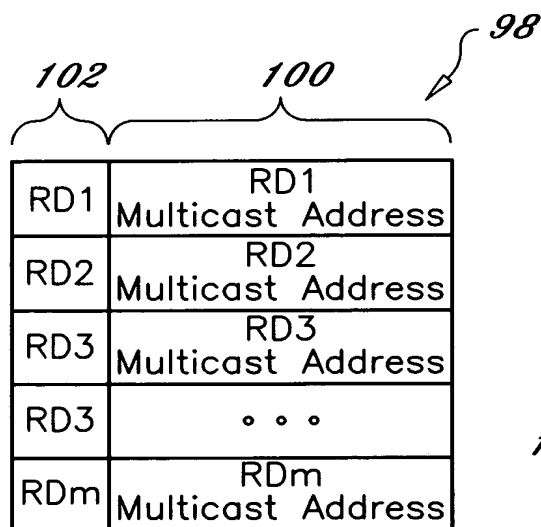
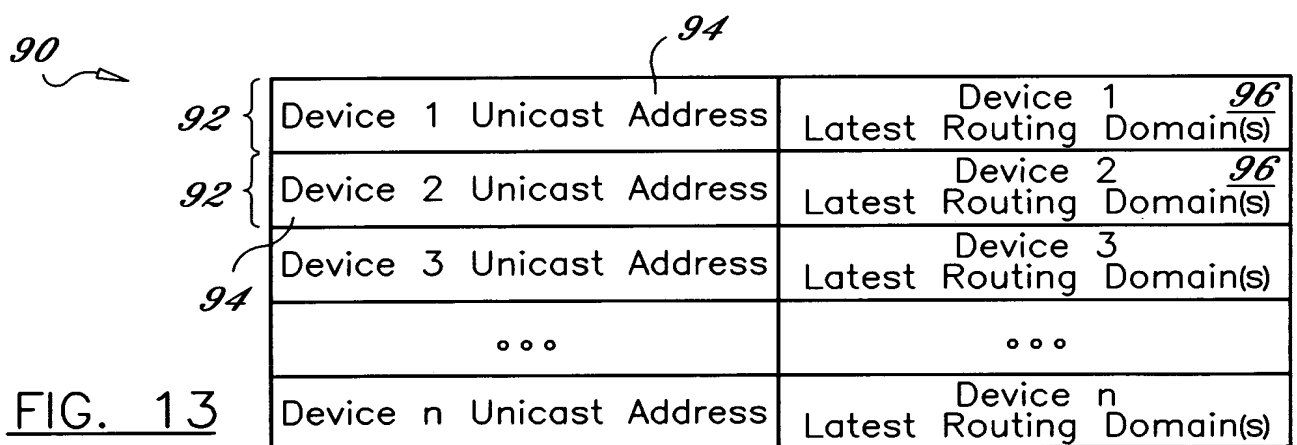
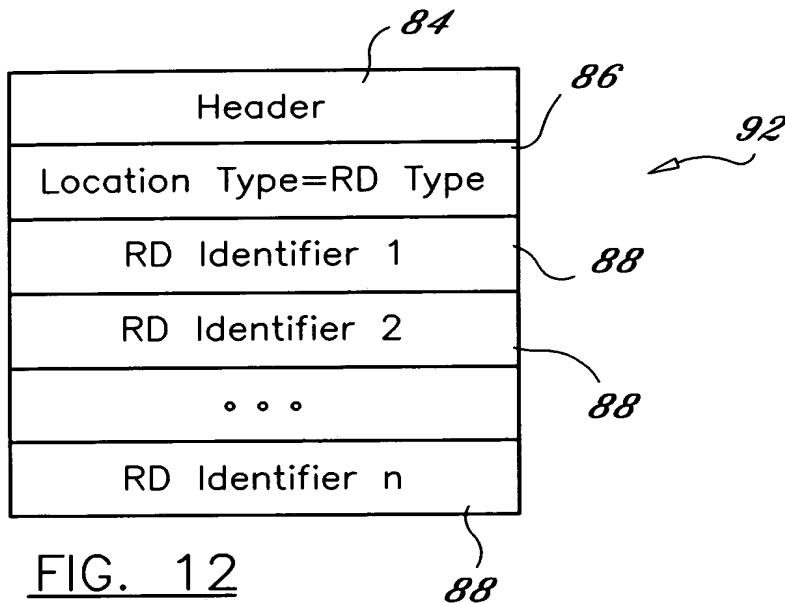


FIG. 10



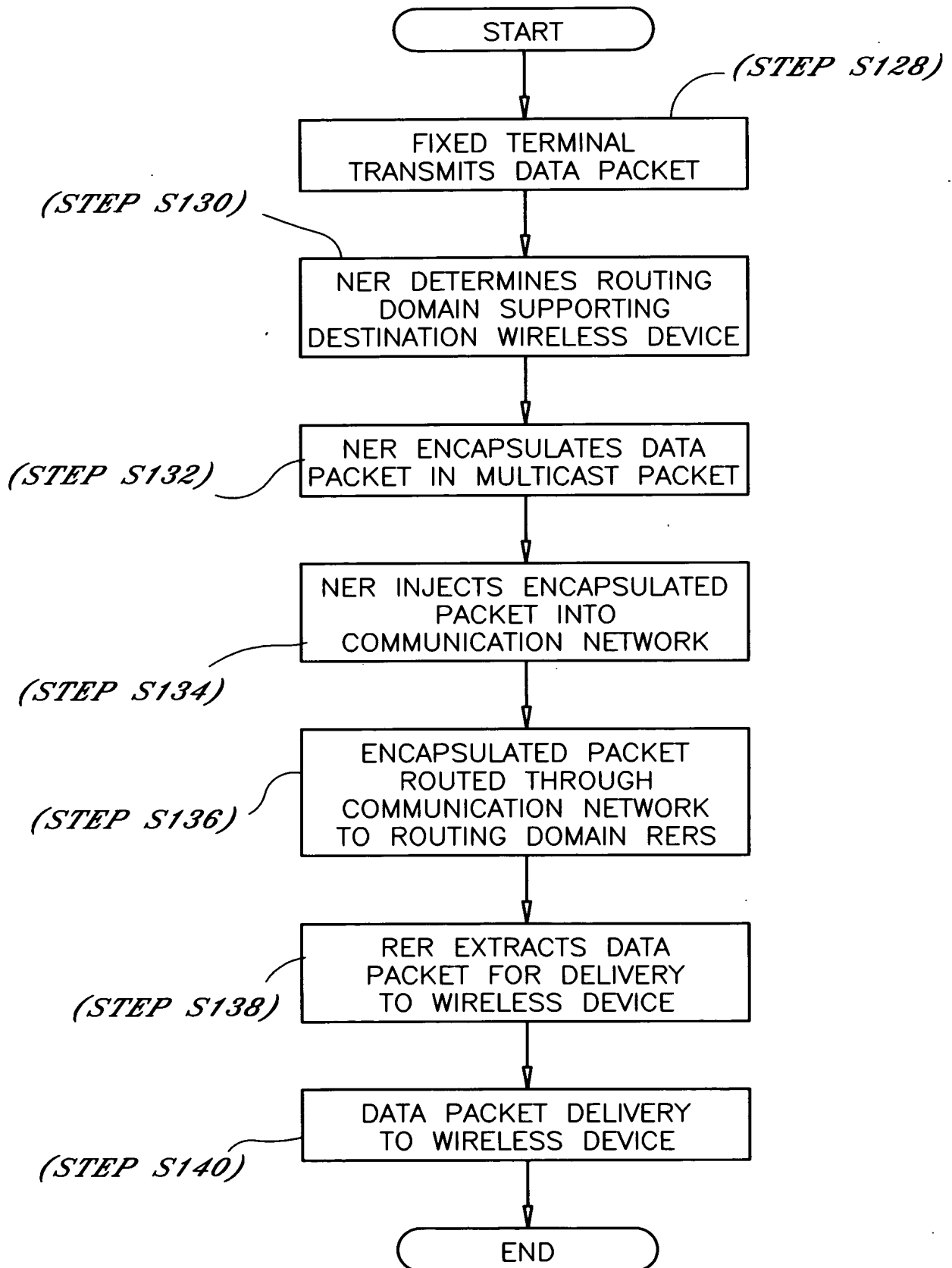


FIG. 14